

## CLAIMS

What is claimed is:

1. A grill unit, comprising:  
a plurality of grill pipes;  
water tanks connected to ends of the grill pipes to supply water into the grill pipes;  
covers to selectively open and close upper portions of the water tanks; and  
guide members respectively extending from inner surfaces of the covers toward insides of the water tanks to guide condensed water formed on the inner surfaces of the covers into the water tanks.
2. The grill unit according to claim 1, wherein each cover has sides with connecting parts at a back of each side to hingedly connect each cover to upper portions of the water tanks, respectively, and each guide member is located at a lower portion of the inner surface of each cover, respectively, adjacent to the connecting parts.
3. The grill unit according to claim 2, wherein the covers, when closed, are downwardly sloped toward the guide members to allow condensed water formed on the inner surfaces of the covers to flow down toward the guide members.
4. The grill unit according to claim 1, wherein the covers are sloped in any one direction to allow condensed water formed on the inner surfaces of the covers to flow down.
5. A cooking apparatus, comprising:  
a cabinet having at least one heater to heat food; and  
a grill unit mounted on a top surface of the cabinet to support the food, the grill unit comprising  
a plurality of grill pipes,  
water tanks connected to ends of the grill pipes to supply water into the grill pipes,  
covers to selectively open and close open upper portions of the water tanks, and  
guide members respectively extending from inner surfaces of the covers toward insides of the water tanks to guide condensed water formed on the inner surfaces of the covers into the water tanks.

6. The cooking apparatus according to claim 5, wherein each cover has sides with connecting parts at a back of each side to hingedly connect each cover to upper portions of the water tanks, respectively, and each guide member is located at a lower portion of the inner surface of each cover, respectively, adjacent to the connecting parts.

7. The cooking apparatus according to claim 6, wherein the covers, when closed, are downwardly sloped toward the guide members to allow condensed water formed on the inner surfaces of the covers to flow down toward the guide members.

8. The cooking apparatus according to claim 5, wherein the covers are sloped in any one direction to allow condensed water formed on the inner surfaces of the covers to flow down.

9. A cover for a water tank of a grill unit of a cooking apparatus, the water tank being connected to grill pipes to supply water into the grill pipes, the cover comprising:

connecting parts at backs of respective sides of the cover to hingedly connect the cover to an upper portion of the water tank, the connection parts allowing the cover to be rotatably opened and closed; and

a guide member connected to a lower portion of the inner surface of the cover and extending from the inner surface of the cover a predetermined distance toward the inside of the water tank to guide condensed water formed on the inner surface of the cover into the water tank.

10. The cover of claim 9, wherein the guide member extends along a length of the cover and is positioned adjacent to the connecting parts.

11. The cover of claim 9, wherein the cover, when closed over the water tank, slopes downward from a front of the water tank connected to the grill pipes to a back of the water tank to allow the condensed water to flow down the inner surface of the cover toward the guide member and flows down the guide member into the water tank, thereby preventing the condensed water from flowing out of the water tank.

12. The cover of claim 11, wherein when the cover is opened, the condensed water flows down the inner surface of the cover toward the guide member and flows down the guide member into the water tank, thereby preventing the condensed water from flowing out of the water tank.